INDEX TO VOLUME IV

1943-44

A

Adhesives, soybean.....No. 6, p. 11
Agronomy field day at Ames.....No. 12, p. 8
Allocation of soybean meal, WFA.No. 3, p. 10
Arizona, search for suitable varieties in.....No. 5, p. 15
American Soybean Association, birthplace, No. 11, p. 16; directors vote tie beans to corn, No. 2, p. 5; offers amendment to S Smith Margarine Bill, No. 8, p. 9; silver jubilee meeting in Urbana, No. 10, p. 6; No. 11, p. 20; tackling a postwar problem, No. 12, p. 6-7; treasurer is honored .....No. 12, p. 11

B

Breeding work of U. S. Regional Soybean Laboratory.....No. 11, p. 34
Britain, soya in.....No. 3, p. 9

C

California, edible soybeans.....No. 5, p. 12
Canadian supply lower.....No. 7, p. 17
Chemurgists meet at Urbana.....No. 11, p. 64
Chicago, CCC meeting at.....No. 6, p. 8
Combining, first soybean.....No. 11, p. 26
CCC, campaigns for plentiful seed stocks, No 2, p. 12; Chicago meeting.....No. 6, p. 8
Conference, opening the.....No. 11, p. 21
Contour farming.....No. 2, p. 13
Corn, soybeans after.....No. 5, p. 4
Crop estimate revised.....No. 3, p. 20
Crop report, No. 1, p. 9; No. 8, p. 11, No. 9, p. 15; No. 10, p. 11; No. 11, p. 66; .....No. 12, p. 18
Delta region, bean crop in.....No. 4, p. 8
Disease, new on soybean seed, No. 4, p. 5; studies, new development in soybean, No. 8 p. 6; soybean investigations.No. 11, p. 60

E

Edible soybeans, growing, No. 6, p. 17; in New York, No. 8, p. 15; in California, No. 5, p. 12; edible oils.....No. 2, p. 17

F

Farming on contour.....No. 2, p. 13
Fats and oils, position of in war and post war, No. 8, p. 14; 1945 may be peak year for.....No. 8, p. 16
Feed and fertilizer, utilization of soybean oil meal as.....No. 11, p. 36
Fertilization, facts on soybean.No.11, p. 52
Fiber, soybean.....No. 3,p. 8
Flour, as seen from Washington, No. 3, p. 10; hearing as seen from Wash.....No. 4, p. 15
Food, soybeans for, No. 5, p. 9; problems in using soybeans as.....No. 11, p. 43
Ford Motor Co. serves all-soybean luncheon.....No. 3, p. 14
Future and present position of soybeans.....No. 5, p. 10

G

Grade regulations, farmers suggest changes.....No. 6, p. 7
Germination, soybean, No. 3, p. 11; of stored soybeans.....No. 11, p. 30
Green vegetable soys.....No. 9, p. 14
Growers and meat industry.....No. 3, p. 3
Growing, cost of, No. 2, p. 5; edible soybeans, No. 6, p. 17; in America, 25 years of soybeans.....No. 11, p. 23

H

History of soybeans.....No. 11, p. 16

I

Illinois, experience with inoculation, No. 5, p. 16; forms bean co-op, No. 10, p. 16; processors meet,.....No. 5, p. 8
Industry, soya proteins in...No. 11, p. 47
Inoculation, Illinois experience with, No. 5, p. 16; Nebraska experience with, No. 5, p. 17; inoculation and nitrogen nutrition of soybeans, No. 11, p. 41; steps up protein, No. 4, p. 9; this is the year to inoculate, No. 4, p. 18; three reasons for, No. 6, p. 9; to up production again in 1944,....No. 4, p. 9
Insects, attacking soybeans stored in Ill., No. 11, p. 32; soybean.....No. 11, p. 24
Iowa, farmer and his soybean baby, No. 5, p. 11; planting soybeans in, No. 5, p. 12; processors hold forth at Ames .....No. 5, p. 10

K

Kabbott is edible.....No. 4, p. 5

L

Lend-lease takes soya to starving people . .....No. 4, p. 10
Lincoln, new variety of soy..No. 5, p. 6-7
Linseed meal short.....No. 11, p. 17
Lunches, soy now used in school.No.4, p. 8

M

Machinery and power, contributions of to soybean production.....No. 11, p. 25
Manchuria, soybeans in.....No. 3, p.6-7

M (cont.)

Margarine, as seen from Washington, No. 3, p. 10; No. 4, p. 15; manufacture of .....No. 4, p. 4
Marketing and storage of soybeans in Manchuria.....No. 3, p. 6-7
Meal, as seen from Washington, No. 3, p. 10; leafy matter improves.....No. 7, p. 24
Meat industry and growers.....No. 3, p. 3
Mendota, a new edible variety from Wisconsin.....No. 3, p. 17
Missouri, soybeans in Austrian County, No. 12 p. 12; soybean production built on soil fertility, No. 7, p. 8; yield program in 1944.....No. 7, p. 9

N

National Research Council urges 5% soy flour in white bread.....No. 1, p. 5
Nebraska, experience with inoculation, No. 5 p. 17; soybean yield contest..No. 8, p. 13
New York, edible soys in.....No. 8, p. 15
Nitrogen nutrition and inoculation of soybeans.....No. 11, p. 41
Nurelac, new USDA Lab. product..No. 1, p. 12
Nutritive value, soybeans.....No. 12, p. 9

O

Oil ceiling.....No. 1, p. 17
Oklahoma, they grow soybeans in..No. 1, p. 7

P

Paints, and varnishes, soybean oil in, No. 1 p. 4; postwar.....No. 6, p. 6
Pioneers recognized in soybean world .....No. 11, p. 19
Planting soybeans in Iowa, rate and date of.....No. 5, p. 12
Poultry, oil meal for.....No. 12, p. 14
Price support as seen from Washington, ...No. 4, p. 15
Processing, mills, No. 1, p. 13; open air, No. 4, p. 7; output expands, No. 1, p. 13; soybean processing situation..No. 10, p. 8
Processors, in Iowa hold forth at Ames, No.5 p. 10; meeting in Illinois, No. 5, p. 8; Problems, No. 7, p. 12; some early processors, ...No. 11, p. 18
Production, crushings and price, No. 3, p. 5 Missouri program built on soil fertility No. 7, p. 8; where to in Cornbelt .....No. 11, p. 29
Progress vs. heartaches.....No. 7, p. 10
Protein, distribution of, No. 3, p. 8; in combination, No. 12, p. 14; inoculation steps up, No. 3, p. 11; importance of in relief feeding, No. 7, p. 6; limited by War Food Admin., No. 2, p. 9; protein mess as seen by mixers, No. 4, p. 8; supplies, No. 5, p. 22; for swine.....No. 7, p. 24

R

Recipes, soybean, No. 2, p. 8; No; 3, p. 14,.....No. 4, p. 14
Relief feeding, importance of proteins in.....No. 7, p. 6
Research, soybean.....No. 11, p. 39
Rotation, place of soybeans....No. 9, p. 9

S

Seed stocks, CCC campaigns for plentiful.....No. 2, p. 12
Ships, soy saves.....No. 9, p. 8
Silage, cheapest gains on meal,No. 7, p. 24
Silver Jubilee meeting at Urb.No. 10, p. 6
Smith margarine bill, ASA offers amendment to.....No. 8, p. 9
Soil, do soybeans hurt, No. 3, p. 15; fertility factors affecting soybean yield, No. 6, p. 12; fertility and soybean production, No. 4, p. 6; soybean need not be soil destroyer, No. 8, p. 8; soya and the soil,.....No. 12, p. 6-7
South, don't ship soybeans....No. 2, p. 11
Southwest, soybeans for.....No. 10, p. 9
Soy,flour, No. 1, p. 6; postwar foreign markets for, No. 12, p. 8; story of began in Vienna, No. 5, p. 4; Foat article No. 12, p. 15; in fancy packages, No. 1, p. 8; oil, factory consumption of, No. 5 p. 9; saves ships, No. 9, p. 8; world of .....No. 2, p. 7
Soya, and the soil, No. 12, p. 6-7; as mixer with other foods, No. 3, p. 16; food is here to stay, No. 6, p. 19; butter, what is status of, No. 10, p. 16; food situation, an analysis of No. 11, p. 33; proteins in dustry, utilization of.....No. 11, p. 47
Soybeans, fiber, No. 3, p. 8; soybean daddy, No. 11, p. 14; Ford Motor Co. serves luncheon, No. 3, p. 14; History of, No. 11, p. 16; in next 25 years, No. 11, p. 31; mills, No. 12, p. 11; new kinds of, No. 11, p. 56; oil in 1944, Use of, No. 2, p. 4;postwar use for oil, No. 5, p. 5; oil rainbow, No. 11, p. 27; present and future, No. 5, p. 10; as a smother crop.....No. 6, p. 7
Soyland saga.....No. 11, p. 15
Storage studies, soybean.....No. 11, p. 35
Supply, record bean for '44, No. 2, p. 10; situation report.....No. 4, p. 7

T

Terminology, concerning.....No. 12, p. 13

U

Urbana, chemurgists meet at....No. 11, p. 64
Use for soybean oil, postwar.....No. 5, p. 5
U. S. Regional Soybean Laboratory, what doing, No. 11, p. 22; breeding.work .....No. 11, p. 34

V

Varieties, search in Arizona....No. 5, p. 15
Vienna, story of soy flour began.No. 5, p. 4

W

Washington, future of soybeans in.No.2, p. 6
WFA order limits proteins.....No. 2, p. 9
Wheat yield in 3 different comparisons .....No. 4, p. 16
White bread, the big market for soy.....No. 1, p. 5
Whole beans, feeding.....No. 1, p. 12
World trade, soybeans and the....No. 3, p. 4

Y

Yield champion, Indiana picks 1943, No. 3, p. 9; Iowa and Illinois, No. 4, p. 13; Nebraska,.....No. 8, p. 13
Yield, soil fertility factors affecting soybean.....No. 6, p. 12

INDEX OF CONTRIBUTORS

Vol. IV—1943-44

A

Adams, Wm. H.....No. 9, p. 8
Albrecht, Wm. A.....No. 4, p. 6
Allington, William B.....No. 11, p. 60
Arny, A. C.....No. 4, p. 5

B

Bateman, H. W.....No. 11, p. 25
Bigger, J. H.....No. 11, p. 24
Bunnell, D. J.....No. 7, p. 12
Burlison, W. L,No. 6, p. 17....No. 11, p. 30

C

Cannon, Paul R.....No. 7, p. 6
Carter, Deane G.....No. 11, p. 35
Cartter, J. L.....No. 11, p. 22
Combs, O. B.....No. 3, p. 17

D

Dies, Edward J.....No. 5, p. 9
Doig, James L.....No. 1, p. 5
Donoho, Haskell.....No. 4, p. 4

E

Eastman, Whitney.....No. 7, p. 10
Englehorn, A. J.....No. 9, p. 9

F

Farrar, M. D.....No. 11, p. 32
Fouts, Taylor.....No. 11, p. 15
Franks, Gaston.....No. 1, p. 7
Fuelleman, R. F.....No. 11, p. 30

G

Galley, H. W.....No. 11, p. 27

H

Hayward, J. W.....No. 11, p. 36
Hedge, Porter,M., No. 5, p. 22; No. 6, p. 18;
No. 7, p. 22; No. 8, p. 20; No. 9, p. 18;
No. 10, p. 18; No. 11, p. 70; No. 12, p. 19
Hochbaum, H. W.....No. 5, p. 14
Holman, Leo L.....No. 11, p. 35

J

Jacklin, Arden W.....No. 2, p. 6
Johnson, J. E.....No. 11, p. 21
Jordan, G. I.....No. 5, p. 8

K

Kessler, John J.....No. 1, p. 4
Kinsman, Gladys,M.....No. 12, p. 9
Kishlar, Lamar.....No. 5, p. 9
Klemme, A. W.....No. 7, p. 8
Koehler, Benjamin.....No. 8, p. 6

L

Lang, A. L.....No. 11, p. 52
Laucks, I. F.....No. 6, p. 11
Lehmann, E. W.....No. 11, p. 25
Lloyd, J. H.....No. 4, p. 7

M

McIlroy, G. G.....No. 11, p. 29
McMillen, Wheeler.....No. 11, p. 31
Malone, C. E.....No. 5, p. 10
Maltas, K. J.....No. 3, p. 8
Marshall, C. F.....No. 1, p. 6
May, O. E.....No. 11, p. 39
Morse, W. J.....No. 3, p. 6-7

N

Norman, A. G.....No. 11, p. 41
Norum, Enoch B.....No. 3, p. 15

O

Ostrander, W. A.....No. 11, p. 16

P

Payne, Donals S.....No. 11, p. 33
Pellett, Kent.....No. 9, p. 6
Perry, John.....No. 12, p. 8
Pierre, W. H.....No. 6, p. 12
Pieters, Mary Burr.....No. 11, p. 14
Prindeville, C. T.....No. 2, p. 4
Prinz, Dr. Martin V. H.....No. 5, p. 4

R

Riegel, W. E.....No. 11, p. 23
Roach, Howard L.....No. 5, p. 11

S

Schiffman, Edward G., No. 10, p. 8; No. 12,
.....p. 11
Simpson, Jean I.....No. 11, p. 43
Smith, Dwight D.....No. 8, p. 8
Smith, Jackson T.....No. 5, p. 15
Sprague, P. E.....No. 11, p. 47
Staten, H. W.....No. 10, p. 9

T

Taggart, M. F.....No. 6, p. 6

U

Umbreit, W. W.....No. 6, p. 9

W

Walker, Robin.....No. 3, p. 9
Walsh, Robert M., No. 3, p. 4; No. 8, p. 14
Weber, C. R.....No. 5, p. 6-7
Williams, L. F.....No. 11, p. 34
Woodworth, C. M.....No. 11, p. 56